

GUTH LABORATORIES, INC.

REPORT OF CALIBRATION
GUTH-EUTECHNICS DIGITAL THERMOMETER
29.5° C – 38.5° C

GUTH P/N GU-4300-DT

S/N 302173

RECALIBRATION DATE 3-30-01

The Digital Thermometer calibration was verified at 30.00° C, 34.00° C, and 37.00° C by comparison to temperature standards traceable to the National Institute of Standards and Technology.

BATH TEMPERATURE (°C)	MASTER DIGITAL THERMOMETER S/N 074857	DIGITAL THERMOMETER READING	TEST DATE
30.00	30.00	30.00	
34.00	34.00	34.00	
37.00	37.00	37.00	

Tested by D.A.H.

Date 3-3-00

Approved _____

Date _____

GUTH LABORATORIES, INC.

REPORT OF CALIBRATION GUTH-EUTECHNICS DIGITAL THERMOMETER 29.5° C – 38.5° C

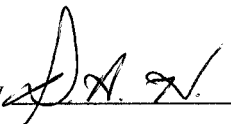
GUTH P/N GU-4300-DT

S/N 091802

RECALIBRATION DATE 3-30-01

The Digital Thermometer calibration was verified at 30.00° C, 34.00° C, and 37.00° C by comparison to temperature standards traceable to the National Institute of Standards and Technology.

BATH TEMPERATURE (°C)	MASTER DIGITAL THERMOMETER S/N 074857	DIGITAL THERMOMETER READING	TEST DATE
30.00	30.00	30.00	
34.00	34.00	34.00	
37.00	37.00	37.00	

Tested by 

Date 3-3-00

Approved _____

Date _____

GUTH LABORATORIES, INC.

REPORT OF CALIBRATION
GUTH-EUTECHNICS DIGITAL THERMOMETER
29.5° C – 38.5° C

GUTH P/N GU-4300-DT

S/N 091800

RECALIBRATION DATE 3-31-01

The Digital Thermometer calibration was verified at 30.00° C, 34.00° C, and 37.00° C by comparison to temperature standards traceable to the National Institute of Standards and Technology.

BATH TEMPERATURE (°C)	MASTER DIGITAL THERMOMETER S/N 074857	DIGITAL THERMOMETER READING	TEST DATE
30.00	30.00	30.00	
34.00	34.00	34.00	
37.00	37.00	37.00	

Tested by D. A. N.

Date 3-30-00

Approved _____

Date _____

GUTH LABORATORIES, INC.

REPORT OF CALIBRATION GUTH-EUTECHNICS DIGITAL THERMOMETER 29.5° C – 38.5° C

GUTH P/N GU-4300-DT

S/N 091793

RECALIBRATION DATE 3-30-01

The Digital Thermometer calibration was verified at 30.00° C, 34.00° C, and 37.00° C by comparison to temperature standards traceable to the National Institute of Standards and Technology.

BATH TEMPERATURE (°C)	MASTER DIGITAL THERMOMETER S/N 074857	DIGITAL THERMOMETER READING	TEST DATE
30.00	30.00	30.00	
34.00	34.00	34.00	
37.00	37.00	37.00	

Tested by J. A. H.

Date 3-3-00

Approved _____

Date _____

GUTH LABORATORIES, INC.

REPORT OF CALIBRATION GUTH-EUTECHNICS DIGITAL THERMOMETER 29.5° C – 38.5° C

GUTH P/N GU-4300-DT

S/N 091794

RECALIBRATION DATE 3-30-01

The Digital Thermometer calibration was verified at 30.00° C, 34.00° C, and 37.00° C by comparison to temperature standards traceable to the National Institute of Standards and Technology.

BATH TEMPERATURE (°C)	MASTER DIGITAL THERMOMETER S/N 074857	DIGITAL THERMOMETER READING	TEST DATE
30.00	30.00	30.00	
34.00	34.00	34.00	
37.00	37.00	37.00	

Tested by D. A. H.

Date 3-3-00

Approved _____

Date _____

GUTH LABORATORIES, INC.

REPORT OF CALIBRATION
GUTH-EUTECHNICS DIGITAL THERMOMETER
29.5° C – 38.5° C

GUTH P/N GU-4300-DT

S/N 091795

RECALIBRATION DATE 3-30-01

The Digital Thermometer calibration was verified at 30.00° C, 34.00° C, and 37.00° C by comparison to temperature standards traceable to the National Institute of Standards and Technology.

BATH TEMPERATURE (°C)	MASTER DIGITAL THERMOMETER S/N 074857	DIGITAL THERMOMETER READING	TEST DATE
30.00	30.00	30.00	
34.00	34.00	34.00	
37.00	37.00	37.00	

Tested by D.A. N.

Date 3-3-00

Approved _____

Date _____

GUTH LABORATORIES, INC.

REPORT OF CALIBRATION GUTH-EUTECHNICS DIGITAL THERMOMETER 29.5° C – 38.5° C

GUTH P/N GU-4300-DT

S/N 091796

RECALIBRATION DATE 3-30-01

The Digital Thermometer calibration was verified at 30.00° C, 34.00° C, and 37.00° C by comparison to temperature standards traceable to the National Institute of Standards and Technology.

BATH TEMPERATURE (°C)	MASTER DIGITAL THERMOMETER S/N 074857	DIGITAL THERMOMETER READING	TEST DATE
30.00	30.00	30.00	
34.00	34.00	34.00	
37.00	37.00	37.00	

Tested by D.A.N.

Date 3-3-00

Approved _____

Date _____

GUTH LABORATORIES, INC.

REPORT OF CALIBRATION GUTH-EUTECHNICS DIGITAL THERMOMETER 29.5° C – 38.5° C

GUTH P/N GU-4300-DT

S/N 091797

RECALIBRATION DATE 3-30-01

The Digital Thermometer calibration was verified at 30.00° C, 34.00° C, and 37.00° C by comparison to temperature standards traceable to the National Institute of Standards and Technology.

BATH TEMPERATURE (°C)	MASTER DIGITAL THERMOMETER S/N 074857	DIGITAL THERMOMETER READING	TEST DATE
30.00	30.00	30.00	
34.00	34.00	34.00	
37.00	37.00	37.00	

Tested by D.A.N.

Date 3-3-00

Approved _____

Date _____

GUTH LABORATORIES, INC.

REPORT OF CALIBRATION GUTH-EUTECHNICS DIGITAL THERMOMETER 29.5° C – 38.5° C

GUTH P/N GU-4300-DT

S/N 091798

RECALIBRATION DATE 3-30-01

The Digital Thermometer calibration was verified at 30.00° C, 34.00° C, and 37.00° C by comparison to temperature standards traceable to the National Institute of Standards and Technology.

BATH TEMPERATURE (°C)	MASTER DIGITAL THERMOMETER S/N 074857	DIGITAL THERMOMETER READING	TEST DATE
30.00	30.00	30.00	
34.00	34.00	34.00	
37.00	37.00	37.00	

Tested by A.A.V.

Date 3-3-00

Approved _____

Date _____

GUTH LABORATORIES, INC.

REPORT OF CALIBRATION
GUTH-EUTECHNICS DIGITAL THERMOMETER
29.5° C – 38.5° C

GUTH P/N GU-4300-DT

S/N 091799

RECALIBRATION DATE 3-31-01

The Digital Thermometer calibration was verified at 30.00° C, 34.00° C, and 37.00° C by comparison to temperature standards traceable to the National Institute of Standards and Technology.

BATH TEMPERATURE (°C)	MASTER DIGITAL THERMOMETER S/N 074857	DIGITAL THERMOMETER READING	TEST DATE
30.00	30.00	30.00	
34.00	34.00	34.00	
37.00	37.00	37.00	

Tested by J.A.N.

Date 3-3-00

Approved _____

Date _____

GUTH LABORATORIES, INC.

REPORT OF CALIBRATION GUTH-EUTECHNICS DIGITAL THERMOMETER 29.5° C – 38.5° C

GUTH P/N GU-4300-DT

S/N 091801

RECALIBRATION DATE 3-30-01

The Digital Thermometer calibration was verified at 30.00° C, 34.00° C, and 37.00° C by comparison to temperature standards traceable to the National Institute of Standards and Technology.

BATH TEMPERATURE (°C)	MASTER DIGITAL THERMOMETER S/N 074857	DIGITAL THERMOMETER READING	TEST DATE
30.00	30.00	30.00	
34.00	34.00	34.00	
37.00	37.00	37.00	

Tested by D. A. H.

Date 3-3-00

Approved _____

Date _____

GUTH LABOTATORIES, INC.

REPORT OF CALIBRATION
GUTH-EUTECHNICS DIGITAL THERMOMETER
29.5° C – 38.5° C

GUTH P/N GU-4300-DT

S/N 082708

RECALIBRATION DATE 1/18/03

The Digital Thermometer calibration was verified at 30.00° C, 34.00° C, and 37.00° C by comparison to temperature standards traceable to the National Institute of Standards and Technology.

BATH TEMPERATURE (°C)	MASTER DIGITAL THERMOMETER S/N 300905	DIGITAL THERMOMETER READING	TEST DATE
30.00	30.00	30.00	1/18/02
34.00	34.00	34.00	1/18/02
37.00	37.00	37.00	1/18/02

Tested by TJP

Date 1/18/2002

Approved _____

Date _____

GUTH LABORATORIES, INC.

REPORT OF CALIBRATION GUTH-EUTECHNICS DIGITAL THERMOMETER 29.5° C – 38.5° C

GUTH P/N GU-4300-DT

S/N 082708

RECALIBRATION DATE 1-11-2002

The Digital Thermometer calibration was verified at 30.00° C, 34.00° C, and 37.00° C by comparison to temperature standards traceable to the National Institute of Standards and Technology.

BATH TEMPERATURE (°C)	MASTER DIGITAL THERMOMETER S/N 300905	DIGITAL THERMOMETER READING	TEST DATE
30.00	30.00	30.00	1-11-01
34.00	34.00	34.00	1-11-01
37.00	37.00	37.00	1-11-01

Tested by D. A. H.

Date 1-11-2001

Approved _____

Date _____

GUTH LABORATORIES, INC.

REPORT OF CALIBRATION GUTH-EUTECHNICS DIGITAL THERMOMETER 29.5° C – 38.5° C

GUTH P/N GU-4300-DT

S/N 082708

RECALIBRATION DATE 12/2/99

The Digital Thermometer calibration was verified at 30.00° C, 34.00° C, and 37.00° C by comparison to temperature standards traceable to the National Institute of Standards and Technology.

BATH TEMPERATURE (°C)	MASTER DIGITAL THERMOMETER S/N 074857	DIGITAL THERMOMETER READING	TEST DATE
30.00	30.00°C	30.00°C	12/2/99
34.00	34.00°C	34.00°C	12/2/99
37.00	37.00°C	37.00°C	12/2/99

Tested by J.A.H.

Date 12/2/99

Approved J.A.H.

Date 12/2/99